In re Application of Bryant Serial No. 10/786,903

Filed: February 25, 2004

For: WRIST AND FOREARM SUPPORT FOR STEADYING AN AIM

### **RESPONSE TO NON-FINAL OFFICE ACTION OF MAY 27, 2005**

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### LISTING OF PENDING CLAIMS

Claims 1 through 7. Cancelled.

8. (Currently Amended) [The hunting support of claim 1] A support for steadying an aim of a hunter, the support comprising:

an articulating support having two articulating arms that articulate with respect to each other, and the articulating support further including a locking member, and the locking member being movable between a locked condition in which the articulating arms are secured from relative movement and an unlocked condition in which the articulating arms are free to move relative to each other;

a telescoping support having an adjustable length, the telescoping support having a pad at the end thereof, and the telescoping support being connected at the other end thereof to the articulating support; and

a cradle adapted to receive the forearm and wrist of the hunter in such a fashion so that the wrist and forearm are movable relative to the trunk of the hunter wherein the hunter is a hunter using a firearm.

# Claims 9 through 16. Cancelled.

17. (Currently Amended) [The support of claim 9] A support for steadying the arm of a user, the support comprising:

a cradle that is adapted to receive the forearm of the user in such a fashion so that the forearm is movable relative to the trunk of the user;

a support depending from the cradle;

<u>a telescoping support having an adjustable length, the telescoping support</u> <u>having opposite ends, at one end is a brace;</u>

the depending support being pivotally connected to the other end of the telescoping support; and wherein the user uses a firearm.

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## Claims 18-23. Cancelled.

24. (New) A support for steadying the arm of a user aiming a firearm, the support comprising:

a cradle that is adapted to receive at least a part of the user's arm between the elbow and the wrist so that the part of the user's arm received by the cradle is movable relative to the trunk of the user;

a first adjustable support extending from the cradle, the first adjustable support having two members that are movable with respect to each other, and a locking member that selectively locks the two members from relative movement with respect to each other; and

a second adjustable support having opposite ends wherein the axial length of the second adjustable support is adjustable, one end having a pad attached thereto and the other end being attached to the first adjustable support.